

## Refine Search

### Search Results -

Terms	Documents
L16 and (shear or (shear near pulveriZ\$2) or (high near shear))	6

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
**US OCR Full-Text Database**  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:






### Search History

DATE: Saturday, March 17, 2007

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L17</u>	L16 and (shear or (shear near pulveriZ\$2) or (high near shear))	6	<u>L17</u>
<u>L16</u>	L13 and L11	10	<u>L16</u>
<u>L15</u>	L14 and L11	1	<u>L15</u>
<u>L14</u>	L13 and ((low near performance near elastomer) or (low near elasticity))	58	<u>L14</u>
<u>L13</u>	L12 and (metallocene or (single near site near catalyst) or (single-site near catalyst))	3959	<u>L13</u>
<u>L12</u>	((ethylene near alpha near olefin near copolymer) or (ethylene near propylene near copolymer)) and ((low near density) or (very near low near density))	14020	<u>L12</u>
<u>L11</u>	((styrene near diene near block near copolymer) or (styrene near butadiene near block near copolymer)) and ((high near performance near elastomer) or (high near elastic\$2))	95	<u>L11</u>
<u>L10</u>	L9 and (metallocene or (single near site near catalyst))	17	<u>L10</u>
<u>L9</u>	L8 and ((below near melt) or (below near melting) or (below near softening))	17	<u>L9</u>

<u>L8</u>	L7 and ((high near shear near pulveriz\$3) or (high near shear near force) or (high near shear))	18	<u>L8</u>
<u>L7</u>	L6 and L5	24	<u>L7</u>
<u>L6</u>	L3 and ((styrene near diene near block near copolymer) or (styrene near butadiene near block near copolymer))	132	<u>L6</u>
<u>L5</u>	L4 and (ethylene near alpha near olefin near copolymer)	45	<u>L5</u>
<u>L4</u>	L2 and ((low near performance near elastomer) or (low near elasticity))	376	<u>L4</u>
<u>L3</u>	L2 and ((high near performance near elastomer) or (high near elasticity))	776	<u>L3</u>
<u>L2</u>	thermoplastic near elastomer\$2	48804	<u>L2</u>
<u>L1</u>	6479154	11	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate ACS](#)

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20060249705 A1

L17: Entry 1 of 6

File: PGPB

Nov 9, 2006

PGPUB-DOCUMENT-NUMBER: 20060249705

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060249705 A1

TITLE: Novel composition

PUBLICATION-DATE: November 9, 2006

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang; Xingwu	Wellsville	NY	US
Greenwald; Howard J.	Rochester	NY	US
Weiner; Michael L.	Webster	NY	US

US-CL-CURRENT: [252/62.51C](#); [252/62.51R](#), [501/141](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 2. Document ID: US 20060102871 A1

L17: Entry 2 of 6

File: PGPB

May 18, 2006

PGPUB-DOCUMENT-NUMBER: 20060102871

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060102871 A1

TITLE: Novel composition

PUBLICATION-DATE: May 18, 2006

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang; Xingwu	Wellsville	NY	US
Greenwald; Howard	Rochester	NY	US
Weiner; Michael L.	Webster	NY	US

US-CL-CURRENT: [252/62.51R](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 3. Document ID: US 20050216075 A1

L17: Entry 3 of 6

File: PGPB

Sep 29, 2005

PGPUB-DOCUMENT-NUMBER: 20050216075

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050216075 A1

TITLE: Materials and devices of enhanced electromagnetic transparency

PUBLICATION-DATE: September 29, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Xingwu	Wellsville	NY	US
Greenwald, Howard J.	Rochester	NY	US

US-CL-CURRENT: 623/1.15; 174/389, 424/422, 623/1.46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 4. Document ID: US 6403710 B1

L17: Entry 4 of 6

File: USPT

Jun 11, 2002

US-PAT-NO: 6403710

DOCUMENT-IDENTIFIER: US 6403710 B1

TITLE: Block copolymer compositions containing substantially inert thermoelastic extenders

DATE-ISSUED: June 11, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ahmed; Wasif K.	Fresno	TX		
Betso; Stephen R.	Horgen			CH
Batistini; Antonio	Zurich			CH
Guest; Martin J.	Terneuzen			NL
Ho; Thoi H.	Lake Jackson	TX		
Parikh; Deepak R.	Lake Jackson	TX		
Knight; George W.	Lake Jackson	TX		
Patel; Rajen M.	Lake Jackson	TX		

US-CL-CURRENT: 525/98; 524/505

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 5. Document ID: US 6184291 B1

L17: Entry 5 of 6

File: USPT

Feb 6, 2001

US-PAT-NO: 6184291

DOCUMENT-IDENTIFIER: US 6184291 B1

TITLE: Block copolymer compositions containing substantially inert thermoelastic extenders

DATE-ISSUED: February 6, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ahmed; Wasif K.	Fresno	TX		
Batistini; Antonio	Zurich			CH
Betso; Stephen R.	Horgen			CH
Guest; Martin J.	Terneuzen			NL
Ho; Thoi H.	Lake Jackson	TX		
Knight; George W.	Lake Jackson	TX		
Parikh; Deepak R.	Lake Jackson	TX		
Patel; Rajen M.	Lake Jackson	TX		

US-CL-CURRENT: 525/98

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 6184290 B1

L17: Entry 6 of 6

File: USPT

Feb 6, 2001

US-PAT-NO: 6184290

DOCUMENT-IDENTIFIER: US 6184290 B1

TITLE: Block copolymer compositions containing substantially inert thermoelastic extenders

DATE-ISSUED: February 6, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ahmed; Wasif K.	Fresno	TX		
Batistini; Antonio	Zurich			CH
Betso; Stephen R.	Horgen			CH
Guest; Martin J.	Terneuzen			NL
Ho; Thoi H.	Lake Jackson	TX		
Knight; George W.	Lake Jackson	TX		
Parikh; Deepak R.	Lake Jackson	TX		

Patel; Rajen M.

Lake Jackson

TX

US-CL-CURRENT: 525/98

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Draw De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L16 and (shear or (shear near pulveriz\$2) or (high near shear))	6

Display Format:

[Previous Page](#)[Next Page](#)[Go to Doc#](#)